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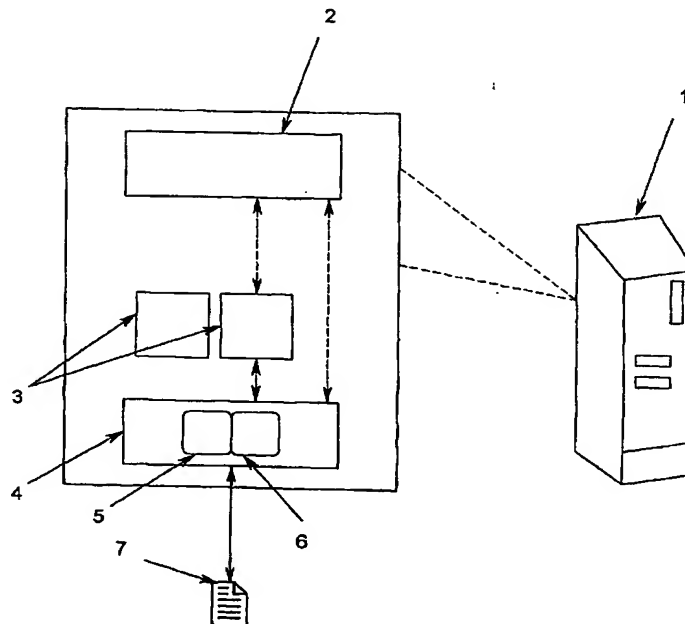(75) Inventors/Applicants *(for US only)*: LOBOZ, Charles, Zdzislaw [AU/AU]; 9/5 Endeavour Street, West Ryde, NSW 2114 (AU). HARDING, Dean, Peter [AU/AU]; 88 Amazon Road, Seven Hills, NSW 2147 (AU). KELU, Jonatan [AU/AU]; 2/149 Blaxcell Street, Granville, NSW 2142 (AU). TCHIKINE, Dmitri [AU/AU]; 13 Dakota Court, Stanhope Gardens, NSW 2768 (AU). WATTS, Julian, Charles [AU/AU]; 146 Dartford Road, Thornleigh, NSW 2120 (AU).

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(54) Title: IMPROVING THE ACCURACY OF THE ESTIMATION OF COMPUTER RESOURCE USAGE

(57) Abstract: The present invention provides a method and system (1) for improving the accuracy of an estimate of computing system resource usage, the method comprising the steps of obtaining utilization data of system resource and first transaction count data, obtaining further transaction count data and processing the transaction count data and further transaction data to provide an improved estimate of the number of transactions executed during a given time interval.

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